

Visualizing Solid Shapes: Worksheet -1

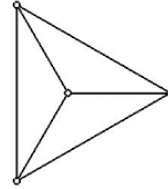
1. A triangular pyramid has a triangle at its base. It is also known as a tetrahedron.

Find the number of

Faces : _____

Edges : _____

Vertices : _____



2. A square pyramid has a square at its base. Find the number of


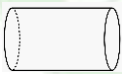

Faces : _____

Edges : _____

Vertices : _____



3. Fill the table :

Shape	No.of curved surfaces	No.of plane surface	No.of Vertices
			
			
			



4. A triangular prism is often in the shape of a kaleidoscope. It has triangular faces.

No. of triangular Faces :

No. of rectangular Faces :

No. of Edges :

No. of Vertices :

